

IN THE CLAIMS

Please amend Claims 1-2 as indicated.

1. (Currently amended) An improved stable liquid lip gloss composition,  
consisting essentially of:  
at least one lower alkyl ester of a fatty acid having 12 to 18 carbon atoms, wherein said  
alkyl ester is a liquid at 25<sup>0</sup>C;  
an effective amount of a bodying agent having a solubility in said alkyl ester of at least 1  
percent by weight at 25<sup>0</sup>C, said bodying agent at least partially soluble in said alkyl ester;  
an effective amount of at least one odorant from 0.0002% through 2% capable of  
imparting an odor to said composition;  
an effective amount of at least one flavorant from 0.0002% through 2% capable of  
imparting a flavor to said composition;  
at least one colorant dispersed in said composition capable of imparting a color to said  
composition  
and  
additionally including at least one of a polyhydric alcohol, a preservative and an  
antioxidant.
2. (Currently amended) An improved stable liquid lip gloss composition  
consisting essentially of  
at least one lower alkyl ester of a fatty acid having 12 to 18 carbon atoms, wherein said  
alkyl ester is a liquid at 25<sup>0</sup>C;  
an effective amount of a bodying agent of at least 1 percent by weight, said bodying  
agent having a solubility in said alkyl ester of at least 1 percent by weight at 25<sup>0</sup>C and at least  
partially soluble in said alkyl ester;  
at least one odorant from 0.0002% through 2% dispersed in said composition capable of  
imparting an odor to said composition;

at least one flavorant from 0.0002% through 2% dispersed in said composition and capable of imparting a ~~color~~ flavor to said composition; and  
at least one colorant dispersed in said composition.

3. (Withdrawn) A method of coloring lips, said method comprising the steps of applying to a lip an effective amount of a lip gloss necessary for a user to detect odor, flavor and color of said lip gloss.
4. (Withdrawn) A method of producing an improved lip gloss composition, said method comprising the steps of:
  - providing at least one alkyl ester of a fatty acid;
  - combining an effective amount of bodying agent with said alkyl ester, said bodying agent at least partially soluble in said alkyl ester;
  - adding at least one odorant to said composition;
  - adding at least one flavorant to said composition; and
  - adding at least one colorant to said composition.
5. (Original) The composition of claim 1, wherein said alkyl ester is selected from the group consisting of isopropyl myristate and isopropyl palmitate.
6. (Original) The composition of claim 1, wherein said bodying agent is selected from the group consisting of ozokerite wax, petrolatum, and polybutene.

Claims 7-10: (Cancelled)

11. (Original) The composition of claim 1, wherein the concentration of said alkyl ester is in the range of 25 to 65 grams per 100 grams of composition.
12. (Original) The composition of claim 1, wherein the concentration of said bodying agent is in the range of 15 to 35 grams per 100 grams of composition.

13. (Original) The composition of claim 1, wherein the concentration of said colorant is in the range of 0.0005 to 0.5 grams per 100 grams of composition.

14. (Original) The composition of claim 1, wherein the concentration of said flavorant is in the range of 0.0005 to 0.5 grams per 100 grams of composition.

15. (Original) The composition of claim 1, wherein the concentration of said colorant is in the range of 0.001 to 1 grams per 100 grams of composition.

16. (Original) The composition of claim 1, wherein said odorant and said flavorant are identical.

17. (Original) The composition of claim 1, wherein said odorant and said flavorant are different.